

What is claimed is:

1 1. A method of treating glaucoma in a patient in
2 need thereof, the method comprising administration to said
3 patient of a therapeutic composition comprising a caspase
4 substrate binding agent and a transport-enhancing vector.

1 2. The method of claim 1 in which the transport
2 enhancing vector comprises liposomes.

1 3. The method of claim 1 in which the caspase
2 substrate binding agent is a peptide that comprises the
3 sequence QACRG.

1 4. The method of claim 1 in which the caspase
2 substrate binding agent is a peptide that comprises the
3 sequence IQACRG.

1 5. The method of claim 1 in which the caspase
2 substrate binding agent is a peptide having the sequence
3 IQACRG.

1 6. The method of claim 1, claim 3, claim 4, or
2 claim 5 in which the vector comprises an antennapeida
3 peptide.

1 7. The method of claim 1 in which the composition
2 is administered intravitreally.

1 8. A method of treating glaucoma in a patient in
2 need thereof, the method comprising administration to said
3 patient of a therapeutic composition a caspase activity
4 inhibiting agent and a transport-enhancing vector.